

PATENT  
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of :  
:   
WALTER E. KOZACHUK :  
: Art Unit: 1612  
Serial No.: To Be Assigned :  
: Examiner: C. Aulakh  
Filed: Concurrently :  
: Atty. Dkt. No.: 7381.111  
For: METHODS OF PROVIDING :  
: SYMPTOMATIC AND :  
: PROPHYLACTIC :  
: NEUROPROTECTION :

Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

10870 U.S. PRO  
09/377066  
08/20/99

INFORMATION DISCLOSURE STATEMENT

Sir:

Now comes Applicant and make the following Information  
Disclosure Statement in accordance with 37 CFR §1.97 and §1.56.

The instant application filed herewith is a continuation of  
of U.S. Serial No. 08/948,319, filed October 10, 1997 (soon to be  
issued as U.S. Patent No. 5,942,540); which is a continuation-in-  
part of 08/632,338 filed April 10, 1996 (now U.S. Patent No.  
5,728,728).

The references are as follows, and are more appropriately  
listed on the PTO-1449 form attached hereto:

<u>Inventor</u>	<u>Patent No.</u>
Sofia	4,978,680
Sofia	5,256,690
Sofia	5,292,772
Coffin	5,492,930
Kozachuk	5,728,728

"Abnormalities of Striatal Projection Neurons And N-Methyl-D-Aspartate Receptors In Presymptomatic Huntington's Disease" by Albin, et. al., Brief Report, Vol. 322, No. 18.

"Alternative Excitotoxic Hypotheses" by Albin, et. al., Neurology, April 1992.

"Amino Acid Abnormalities In Epileptogenic Foci" by Perry, et. al., Neurology, July 1981.

" $\beta$ -Amyloid Peptides Destabilize Calcium Homeostasis And Render Human Cortical Neurons Vulnerable To Excitotoxicity" by Mattson, et. al., The Journal of Neuroscience, February 1992.

" $\beta$ -Amyloid Protein Increases The Vulnerability Of Cultured Cortical Neurons To Excitotoxic Damage" by Koh, et. al., Brain Research, 1990.

"Behavioral Effects Of Felbamate In Childhood Epileptic Encephalopathy (Lennox-Gastaut Syndrome)" by Gay, et. al., Psychological Reports, 1995.

" $\text{Ca}^{2+}$ -Dependent And  $\text{Ca}^{2+}$ -Independent Glutamate Release, Energy Status And Cytosolic Free  $\text{Ca}^{2+}$  Concentration In Isolated Nerve Terminals Following Metabolic Inhibition: Possible Relevance To Hypoglycaemia And Anoxia" by Kauppinen, et. al., Neuroscience, Vol. 27, No. 1, pp. 175-182, 1988.

"Chemically Induced Hypoglycemia And Anoxia: Relationship To Glutamate Receptor-Mediated Toxicity In Retina" by Zeevalk, et. al., The Journal of Pharmacology and Experimental Therapeutics, Vol. 253, No. 3, March 1990.

"Consequences Of Epileptic Activity In Vitro" by Thompson, Brain Pathology 3, 1993.

"Does Impairment Of Energy Metabolism Result In Excitotoxic Neuronal Death In Neurodegenerative Illnesses?" by Beal, American Neurological Association, 1992.

"Effects of Felbamate On Muscarinic And Metabotropic-Glutamate Agonist-Mediated Responses And Magnesium-Free Or 4-Aminopyridine-Induced Epileptiform Activity In Guinea Pig Olfactory Cortex Neurons In Vitro" by Libri, et. al., The Journal of Pharmacology and Experimental Therapeutics, 1996.

"Excess Glutamate Levels In The Cerebrospinal Fluid Predict Clinical Outcome Of Bacterial Meningitis" by Spranger, et. al., Arch Neurol, Vol. 53, Oct. 1996.

"Excitatory Amino Acid Neurotoxicity At The N-Methyl-D-Aspartate Receptor In Cultured Neurons: Role Of The Voltage-Dependent Magnesium Block" by Cox, et. al., Brain Research, 1989.

"Excitatory Amino Acids Are Elevated In Human Epileptic Cerebral Cortex" by Sherwin, et. al., Neurology, June 1988.

"Excitoprotective Effect Of Felbamate In Cultured Cortical Neurons" by Kanthasamy, et. al., Brain Research, 1995.

"Excitotoxicity And Selective Neuronal Loss In Epilepsy" by Meldrum, Brain Pathology, 1993.

"Glutamate Becomes Neurotoxic Via The N-Methyl-D-Aspartate Receptor When Intracellular Energy Levels Are Reduced" by Novelli, et. al., Brain Research, 1988.

"Evidence That Local Non-NMDA Receptors Contribute To Functional Deficits In Contusive Spinal Cord Injury" by Wrathall, et. al., Brain Research, 1992.

"Familial Increase In Plasma Glutamic Acid In Epilepsy" by Janjua, et. al., Epilepsy Research, 1992.

"Felbamate-Associated Fatal Acute Hepatic Necrosis" by O'Neil, et. al., The American Academy of Neurology, 1996.

"Felbamate Overdose: A Case Report And Discussion Of A New Antiepileptic Drug" by Nagel, et. al., Pediatric Emergency Care, 1995.

"Felbamate As Add-On Therapy" by Li, et. al., European Neurology, 1996.

"Felbamate Inhibits Dihydropyridine-Sensitive Calcium Channels In Central Neurons" by Stefani, et. al., The Journal of Pharmacology and Experimental Therapeutics, Vol. 277, No. 1, 1996.

"Felbamate Neuroprotection Against CA1 Traumatic Neuronal Injury" by Wallis, et. al., European Journal of Pharmacology, 1995.

"Felbamate Monotherapy Has Stimulant-Like Effects In Patients With Epilepsy" by Ketter, et. al., Epilepsy Research, 1996.

"Mechanisms Of Excitotoxicity In Neurologic Diseases" by Beal, The FASEB Journal, Vol. 6, Dec. 1992.

"Mesial Temporal (Ammon's Horn) Sclerosis As A Common Cause Of Epilepsy Etiology, Treatment, and Prevention" by Falconer, The Lancet, Sept. 1974.

"N-Methyl-D-Aspartate Receptor Plasticity In Kindling: Quantitative And Qualitative Alterations In The N-Methyl-D-Aspartate Receptor - Channel Complex" by Yeh, et. al., Proc. Natl. Acad. Sci., Vol. 86, pp. 8157-8160, Oct. 1989.

"Mitochondrial Impairment Reduces The Threshold For In Vivo NMDA-Mediated Neuronal Death In The Striatum" by Simpson, et. al., Experimental Neurology 121, pp. 57-64, 1993.

"Neurotoxicity At The N-Methyl-D-Aspartate Receptor In Energy-Compromised Neurons" by Henneberry, et. al., Annals New York Acad. of Sciences.

"Quinolinic Acid In Cerebrospinal Fluid And Serum In HIV-1 Infection: Relationship To Clinical And Neurological Status" by Heyes, et. al., The American Neurological Association, 1991.

"The Role of Excitatory Amino Acids And NMDA Receptors In Traumatic Brain Injury" by Faden, et. al., Science, Vol. 244, May 1989.

"Secretion of Neurotoxins By Mononuclear Phagocytes Infected With HIV-1" by Giulian, et. al., Reports, Dec. 1990.

"The Severity Of Naloxone-Precipitated Opiate Withdrawal Is Attenuated By Felbamate, A Possible Glycine Antagonist" by Kosten, et. al., Neuropsychopharmacology, Vol. 13, No. 4, 1995.

"The Glycine Site on the NMDA Receptor: Structure-Activity Relationships and Therapeutic Potential" by Leeson, et. al., Journal of Medicinal Chemistry, Vol. 37, No. 24, November, 1994.

"Glycine Antagonists: Regulation of the NMDA Receptor-Channel Complex by the Strychnine-Insensitive Glycine Site" by Carter, Drugs of the Future 1992.

"Neuroprotection with Felbamate: a 7- and 28-day Study in Transient Forebrain Ischemia in Gerbils" by Shuaib, et. al., Brain Research 727, 1996.

"Postthypoxic Treatment with Felbamate is Neuroprotective in a Rat Model of Hypoxia-Ischemia" by Wasterlain, Neurology 43, November 1993.

"Felbamate Monotherapy for Partial-Onset Seizures: An Active-Control Trial" by Faught, et. al., Neurology 43, April, 1993.

"Reduction of Functional Neuronal Connectivity in Long-Term Treated Hypertension" by Mentis, Stroke, Vol. 25, No. 3, March 1994.

"Felbamate Monotherapy: Controlled Trial in Patients with Partial Onset Seizures" by Sachdeo, et. al., American Neurologist Assoc., 1992.

"Felbamate Protects CA1 Neurons from Apoptosis in a Gerbil Model of Global Ischemia" by Wasterlain, et. al.

"Muscle Relaxant Action of Excitatory Amino Acid Antagonists" by Schwartz, et. al., 1993.

"Efficacy of Felbamate in Therapy for Partial Epilepsy in Children" by Carmant, et. al., The Journal of Pediatrics, September 1994.

"Prophylactic Neuroprotection for Cerebral Ischemia" by Fisher, Stroke, Vol. 25, No. 5, May, 1994.

"Brain Atrophy in Hypertension - A Volumetric Magnetic Resonance Imaging Study" by Salerno, et. al., Hypertension, Vol. 20, No. 3, September 1992.

"NG-Methyl-L-arginine Protects the Guinea Pig Chchlea from the Cytotoxic Effects of Penumalylin Acta Oto-laryngologica" by Amaee, et. al., Vol. 115(3), pp. 386-391, 1995.

"A Mechanism of Quinolinic Acid Formation by Brain in Inflammatory Neurological Disease" by Heyes, et. al., Brain (1993), 116, 1425-1450.

"d-Cycloserine Adjuvant Therapy to Conventional Neuroleptic Treatment in Schizophrenia: An Open-Label Study" by Cascella, et. al., J. Neural. Transm. (GenSect) (1994), 95, 105-111.

"Felbamate Antagonizes Isoniazid- and FG7542 Induced Reduction of GABA Receptor Function in Mouse Brain" by Serra, et. al., European Journal of Pharmacology, 265 (1994), 185-188.

"Haloperidol Interacts with the Strychnine-insensitive Glycine Site at the NMDA Receptor in Cultured Mouse Hippocampal Neurones" by Fletcher, et. al., European Journal of Pharmacology, 235 (1993) 291-295.

"Felbamate Modulates the Strychnine-Insensitive Glycine Receptor" by White, et. al., Epilepsy Research, 20 (1995), 41-48.

"Nitric Oxide Synthase Inhibitors Prevent N-methyl-D-Aspartic Acid-Induced Penile Erection and Yawning in Male Rats" by Melis, et. al., Neuroscience Letters, 179 (1994), 9-12.

"A Physiological Study of Epileptic Seizures Following Cortical Stimulation in Animals and its Application to Human Clinics" by Hayashi, Dept. of Physiology, School of Medicine, Keio Univ. (received for pub. 7/10/52).

"D-Cycloserine, A Novel Cognitive Enhancer, Improves Spatial Memory in Aged Rats" by Baxter, et. al., Neurobiology of Aging, Vol. 15, No. 2, pp. 207-213, 1994.

"NMDA, AMPA and Benzodiazepine Binding Site Changes in Alzheimer's Disease Visual Cortex" by Carlson, et. al., Neurobiology of Aging, Vol. 14, pp. 343-352, 1993.

"Glycine Antagonists: Regulation of the NMDA Receptor-Channel Complex by the Strychnine-Insensitive Glycine Site" by Carter, Drugs of the Future, 1992, 17(7), 595-613.

"Felbamate Relieved Trigeminal Neuralgia" by Cheshire, The Clinical Journal of Pain, Vol. 11, No. 2, 139-142.

"Neuroprotective Effect of Felbamate After Kainic Acid-Induced Status Epilepticus" by Chronopoulos, et. al., Epilepsia, 34(2), 359-366, 1993.

"Selective Antagonism of the Anticonvulsant Effects of Felbamate by Glycine" by Coffin, et. al., European Journal of Pharmacology, 256 (1994) R9-R10.

"Effects of HA-966 on conflict, Social Interaction, and Plus Maze Behaviors" by Corbett, et. al., Drug Dev. Research, 24, 201-205 (1991).

"Distribution of Felbamate in Brain" by Cornford, et. al., Epilepsia, 37(1), 15-18, 1996.

"Excitatory Amino Acid Neurotransmission: NMDA Receptors and Hebb-Type Synaptic Plasticity" by Cotman, et. al., Ann. Rev. Neurosci., 1988, 11, 61-80.

"The Influence of Strychnine-Insensitive Glycine Receptor Agonists and Antagonists on Generalized Seizure Thresholds" by Croucher, et. al., Brain Research, 543 (1991), 91-96.

"7-Chlorokynurenic Acid, A Strychnine-Insensitive Glycine Receptor Antagonist, Inhibits Limbic Seizure Kindling" by Croucher, et. al., Neuroscience Letters, 118 (1990), 29-32.

"Extracellular Hippocampal Glutamate and Spontaneous Seizure in the Conscious Human Brain" by During, et. al., The Lancet, Vol. 341, 6/26/93, 1607-1610.

"Excitatory Amino Acid Neurotransmission through both NMDA and Non-NMDA Receptors is Involved in the Anticonvulsant Activity of Felbamate in DBA/2 mice" by De Sarro, et. al., European Journal of Pharmacology, 262 (1994), 11-19.

"Stimulation of Serotonin Release in the Rat Brain Cortex by Activation of Ionotropic Glutamate Receptors and its Modulation via  $\alpha_2$ -heteroreceptors" by Fink, et. al., Naunyn-Schmiedeberg's Arch Pharmacol, (1995), 352, 394-401.

"Milacemide Treatment in Mice Enhances Acquisition of a Morris-type Water Maze Task" by Finkelstein, et. al., Pharmacology Biochemistry and Behavior, Vol. 49, No. 3, 707-710, 1994.

"Prophylactic Neuroprotection for Cerebral Ischemia" by Fisher, et. al., Stroke, Vol. 25, No. 5, May 1994.

"D-Cycloserine Attenuates Scopolamine-Induced Learning and Memory Deficits in Rats" by Fishkin, et. al., Behavioral and Neural Biology, 59, 150-157 (1993).

"Quinolinic Acid in Tumors, Hemorrhage and bacterial Infections of the Central Nervous System in Children" by Heyes, et. al., Journal of the Neurological Sciences, 133 (1995), 112-118.

"Secondary Mania Associated with the Use of Felbamate" by Hill, et. al., Psychosomatics, 404-406.

"R-(+)-HA-966, A Glycine/NMDA Receptor Antagonist, Selectively Blocks the Activation of the Mesolimbic Dopamine System by Amphetamine" by Hutson, et. al., Merck Sharp and Dohme Research Lab., 2037-2044.



"Felbamate Relieves Several Abnormal Pain Sensations in Rats with an Experimental Peripheral Neuropathy" by Imamura, et. al., The Journal of Pharmacology and Experimental Therapeutics, Vol. 275, No. 1, 177-182.

"The Glycine Site of the NMDA Receptor - Five Years On" by Kemp, et. al., Elsevier Science Publishers, Ltd. (UK), TIPS - Jan. 1993, Vol. 14.

"Involuntary Movement Disorders Associated with Felbamate" by Kerrick, et. al., Neurology 45, Jan. 1995, 185-187.

"Psychosis Associates with Felbamate Treatment" by Clin, Psychopharmacol, Vol. 15, No. 4, Aug. 1995, 292-293.

"Felbamate Modulates Glycine Receptor Function" by Harmsworth, et. al., Epilepsia, Vol. 34, Suppl. 2, 1993, 92-93.

"Felbamate, An Anti-convulsive Drug, Has Anti-Partinsonian Potential in Rats" by Kretschmer, Neuroscience Letters, 179 (1994), 115-118.

"The Glycine Site on the NMDA Receptor: Structure-Activity Relationships and Therapeutic Potential" by Leeson, et. al., Journal of Medicinal Chemistry, Vol. 37, No. 24, Nov. 25, 1994.

"Excitatory Amino Acids As A Final Common Pathway for Neurologic Disorders" by Lipton, et. al., Mechanisms of Disease - Lipton and Rosenberg, Vol. 330, No. 9, 613-622.

"N-Methyl-D-Aspartic Acid Receptor Structure and Function" by McBain, et. al., Physiological Reviews, Vol. 74, No. 3, July 1994, 723-760.

"Evidence for Anticonvulsant and Neuroprotection Action of Felbamate Mediated by Strychnine-Insensitive Glycine Receptors" by McCabe et. al., Journal of Pharmacology and Experimental Therapeutics, Vol. 264, No. 3, 1248-1252.

"Hemifacial Spasm: Successful Treatment with Felbamate" by Mellick, Journal of Pain and Symptom Management, Vol. 10, No. 5, July 1995, 392-395.

"Chemically-diverse ligands at the Glycine B Site Coupled to N-Methyl-D-Aspartate (NMDA) Receptors Selectively Block the Late Phase of Formalin-Induced in Mice" by Millian, et. al., Neuroscience Letters, 178 (1994), 139-143.

"Age-Related Changes of Strychnine-Insensitive Glycine Receptors in Rat Brain as Studied by in Vitro Autoradiography" by Miyoshi, et. al., Synapse, 6:338-343 (1990).

"The Excitatory Amino Acid Receptors: Four Classes, Pharmacology, and Distinct Properties in the Function of the Central Nervous System" by Monaghan, et. al., Annu. Rev. Pharmacol. Toxicol., 1989, 29, 365-402.

"Thrombocytopenia in Association with Adjunctive Felbamate Use" by Ney, et. al., Neurology, May 1994, 980-981.

"Glutamate Receptor Dysfunction and Schizophrenia" by Olney, et. al., Arch Gen Psychiatry., Vol. 52, Dec. 1995, 998-1007.

"Felbamate-Induced Delayed Anaphylaxis" by O'Neil, et. al., Letters, Annals of Pharmacotherapy, 1995 April, Vol. 29, 430.

"Aplastic Anemia in a Patient Receiving Felbamate for Complex Partial Seizures" by Pennell, et. al., Neurology, March 1995, 45:456-460.

"The Effect of NMDA Receptor Glycine Site Antagonists on Hypoxia-Induced Neurodegeneration of Rat Cortical Cell Cultures" by Priestley, et. al., Brain Research, 531 (1990) 183-188.

"Deficit of [<sup>3</sup>H]L-689, 560 Binding to the Glycine Site of the Glutamate/NMDA Receptor in the Brain in Huntington's Disease" by Reynolds, et. al., Journal of the Neurological Sciences, 125 (1994) 46-49.

"Mechanism of Action of the Anticonvulsant Felbamate Opposing Effects on N-Methyl-D-Aspartate and  $\gamma$ -Aminobutyric Acid Receptors" by Rho, et. al., Annals of Neurology, Vol. 35, No. 2, Feb. 1994.

"Abnormal Excitatory Amino Acid Metabolism in Amyotrophic Lateral Sclerosis" by Rothstein, et. al., Annals of Neurology, Vol. 28, No. 1, July 1990, 18-25.

"In Vitro and In Vivo Effects of Lead on Specific  $^3\text{H}$ -MK-801 Binding to NMDA-Receptors in the Brain of Mice" by Schulte, et. al., Neuro Toxicology, 16(2):309-319, 1995.

"N-Methyl-D-Aspartate (NMDA) Receptors in the Spinal Cord and Motor Cortex in Motor Neuron Disease: A Quantitative Autoradiograph Study Using [ $^3\text{H}$ ]-MK-801" by Shaw, et. al., Brain Research, 637 (1994) 297-302.

"The Discriminative Stimulus Properties of (+)-HA-966, An Antagonist at the Glycine/N-Methyl-D-Aspartate Receptor" by Singh, et. al., European Journal of Pharmacology, 186 (1990), 129-132.

"Mechanism of Action of the Anticonvulsant Felbamate: Opposing Effects on N-Methyl-D-Aspartate and  $\gamma$ -Aminobutyric Acid<sub>A</sub> Receptors" by Sofia, Letters, © 1994 by the American Neurological Assoc., 677.

"Felbamate Block of the N-Methyl-D-Aspartate Receptor" by Subramaniam, et. al., Journal of Pharmacology and Experimental Therapeutics, Vol. 273, No. 2, 878-886.

"Felbamate, A Novel Antiepileptic Drug, Reverses N-Methyl-D-Aspartate/Glycine-Stimulated Increases in Intracellular  $\text{Ca}^{2+}$  Concentration" by Taylor, et. al., European Journal of Pharmacology - Molecular Pharmacology Section, 289 (1995) 229-233.

"Effect of Anticonvulsant Felbamate on GABA<sub>A</sub> Receptor System" by Ticku, et. al., Epilepsia, Vol. 32, No. 3, 1991.

"Tosic Epidermal Necrolysis After Initiation of Felbamate Therapy" by Travaglini, Pharmacotherapy, Vol. 15, No. 2, 1995, 260-264.

"Felbamate and Tremor" by Edwards, Neurology, 45, October 1995, p. 1951.

"The Effect of the Glycine Site-Specific N-Methyl-D-Aspartate Antagonist ACEA 1021 on Ischemic Brain Damage Caused by Acute Subdural Hematoma in the Rat" by Tsuchida, et. al., Journal of Neurotrauma, Vol. 12, No. 3, 1995, 279-288.

"NMDA Receptor Antagonists, MK-801 and ACEA-1011, Prevent the Development of Tonic Pain Following Subcutaneous Formalin" by Vaccarino, et. al., Brain Research, 615 (1993) 331-334.

"Compounds in Brain Extracts Causing Spreading Depression Cerebral Cortical Activity and Contraction of Crustacean Muscle" by Harreveld, Journal of Neurochemistry, 1959, Vol. 3, 300-315.

"Induction of the Immediate Early Gene c-jun in Human Spinal Cord in Amyotrophic Lateral Sclerosis with Concomitant Loss of NMDA Receptor NR-1 and Glycine Transporter mRNA" by Virgo, et. al., Brain Research, 676 (1995) 196-204.

"Glycine Reversal of Felbamate Hypoxic Protection" by Wallis, et. al., Neuropharmacology and Neurotoxicology, Vol. 4, No. 7, July 1993.

"Glycine-induced CA1 Excitotoxicity in the Rat Hippocampal Slice" by Wallis, et. al., Brain Research, 685 (1995) 225-235.

"Interaction of Felbamate with [<sup>3</sup>H]DCKA-Labeled Strychnine-Insensitive Glycine Receptors in Human Postmortem Brain" by Wamsley, et. al., Experimental Neurology, 129, 244-250 (1994).

"Posthypoxic Treatment with Felbamate is Neuroprotective in a Rat Model of Hypoxia-Ischemia" by Wasterlain, et. al., Neurology, 1993; 43:2303-2310.

"Excitatory Amino Acid Transmitters" by Watkins, et. al., Ann. Rev. Pharmacol. Toxicol., 1981, 21:165-204.

"Structure-activity Relationships in the Development of Escitatory Amino Acid Receptor Agonists and Competitive Antagonists" by Watkins, et. al., Elsevier Science Publishers, Ltd. (UK), TIPS, Jan. 1990 [Vol. 11], 25-33.

"A Neuropharmacological Evaluation of Felbamate as a Novel Anticonvulsant" by White, et. al., Epilepsia, Vol. 33, No. 3, 1992.

"NMDA Receptors in Rat Cerebellum and Forebrain: Subtle Differences in Pharmacology and Modulation" by Widdowson, et. al., Journal of Neurochemistry, Vol. 64, No. 2, 1995.

"Pharmacokinetics of W-554 (ADD 03055) in Epileptic Patients" by Wilensky, et. al., Epilepsia, Vol. 26, No. 6, 1985.

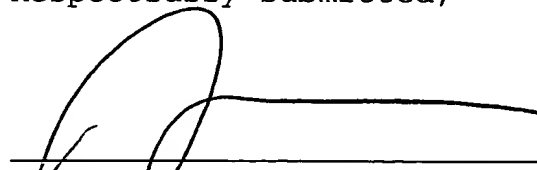
"Low Doses of the Glycine/NMDA Receptor Antagonist R-(+)-HA-966 But Not D-Cycloserine Induce Paroxysmal Activity in Limbic Brain Regions of Kindled Rats" by Wlaz, et. al., European Journal of Neuroscience, Vol. 6, 1710-1719, 1994.

Actual copies of the references listed above are not included herewith in accordance with 37 C.F.R. §1.98(d) and M.P.E.P. Sec. 609, these references being previously submitted in 08/948,319 (soon to be issued as U.S. Patent No. 5,942,540) and 08/632,338 (now U.S. Patent No. 5,728,728). As documents, they speak for themselves and, as such, Applicants request that the Examiner carefully study them rather than relying upon the summary nature of the discussion concerning them in the aforesaid application.

Respectfully submitted,

Date

8/26/99

  
Joseph A. Rhoads, Esquire  
Reg. No. 37,515  
Attorney for Applicant(s)

Liniak, Berenato, Longacre & White  
6550 Rock Spring Drive, Ste. 240  
Bethesda, Maryland 20817  
(301) 896-0600